**Figure 1**

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This diagram shows a top view of a circular device, likely a disk or a specialized lens. The device has a central circular hub (205) with a black dot in the center. Surrounding the hub is a large circular area (202) divided into several radial segments by dashed lines. A rectangular component (204) is positioned on the left side of the central hub. A small circular feature (206) is located on the left side of the device. The entire device is enclosed within a rectangular frame (201) with rounded corners. The frame has four circular features (208) at the corners, each with vertical lines extending from it. The device is labeled with various reference numerals: 201 for the frame, 202 for the main circular area, 203 for the radial segments, 204 for the rectangular component, 205 for the central hub, 206 for the small circular feature, and 208 for the corner features.

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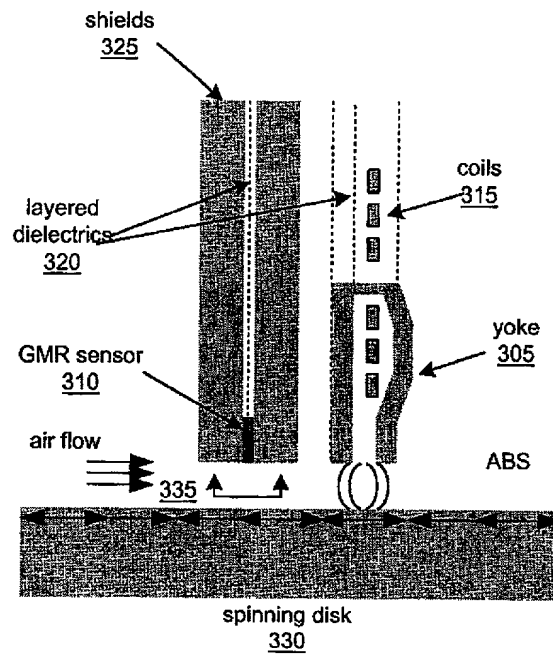


Figure 3A

AUS920000350US1

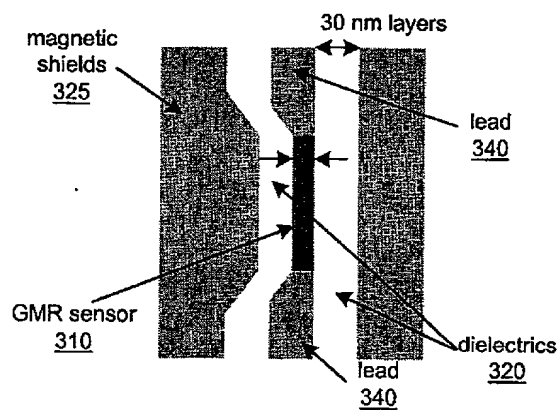
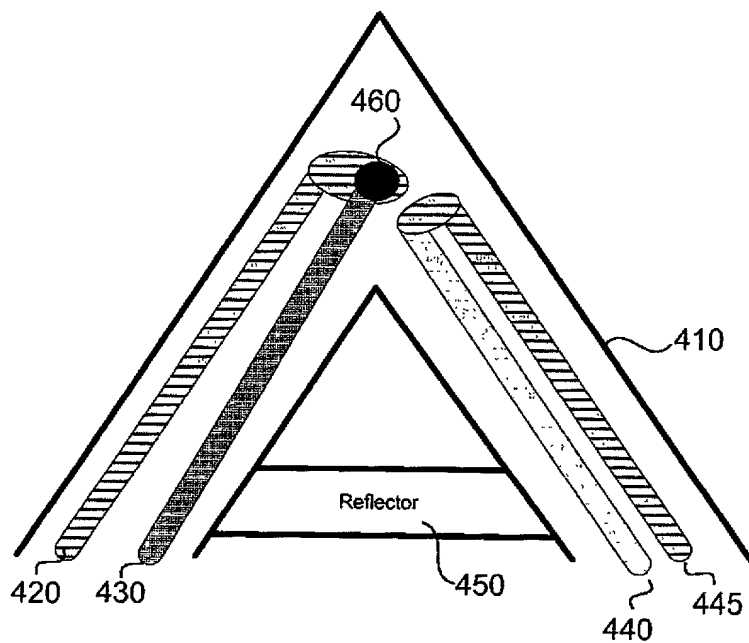


Figure 3B

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400



410

Reflector

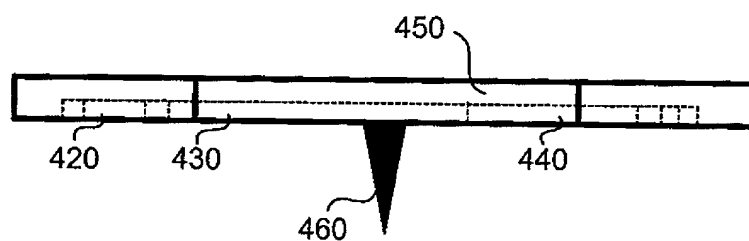
~450

420

430

440

445



420

430

440

460

Figure 4

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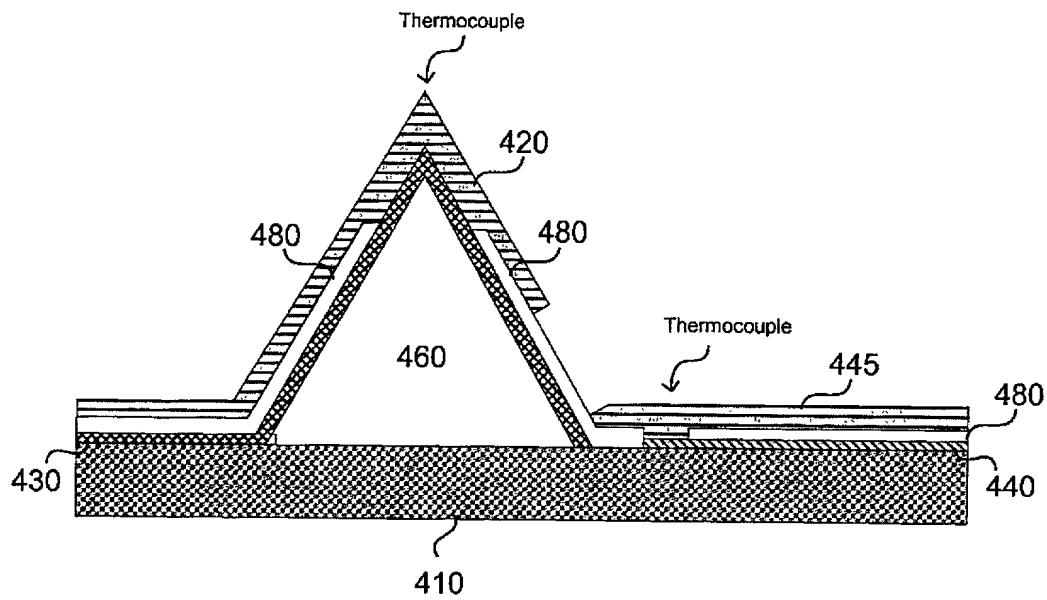


Figure 5

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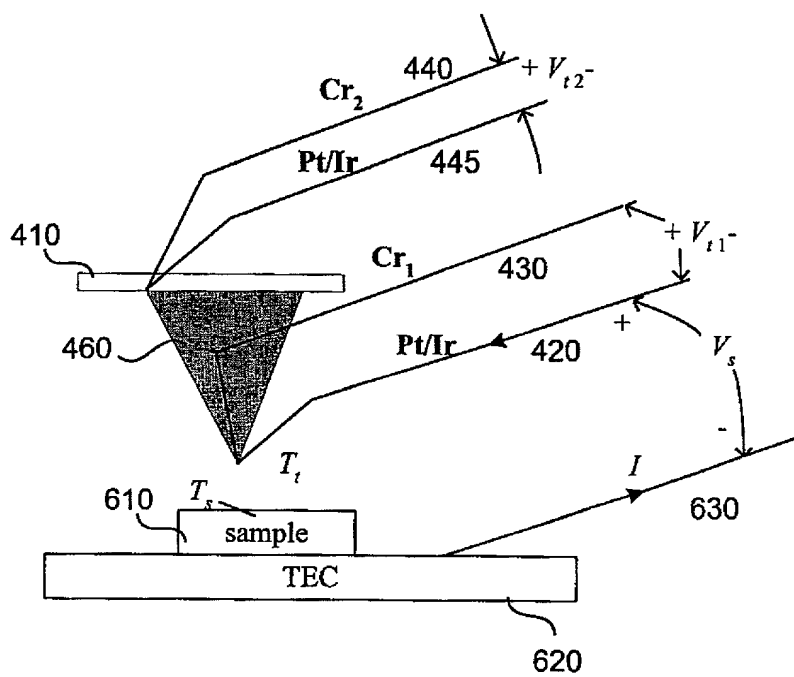


Figure 6

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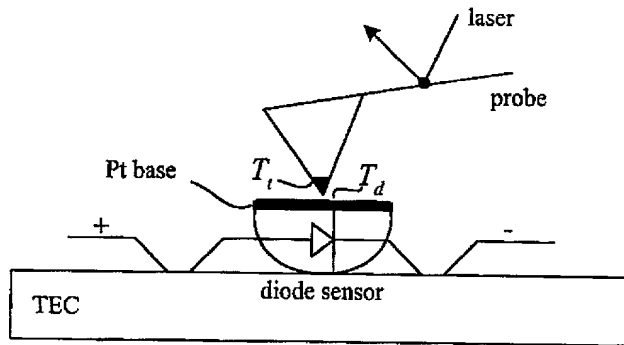


Figure 7

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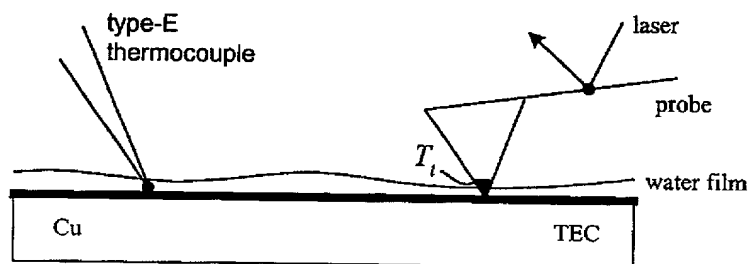


Figure 8

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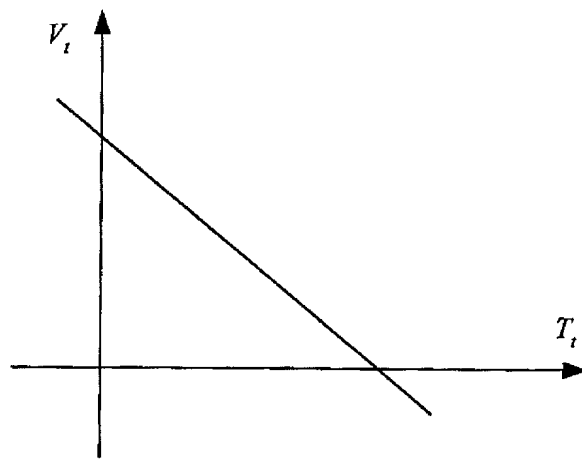


Figure 9

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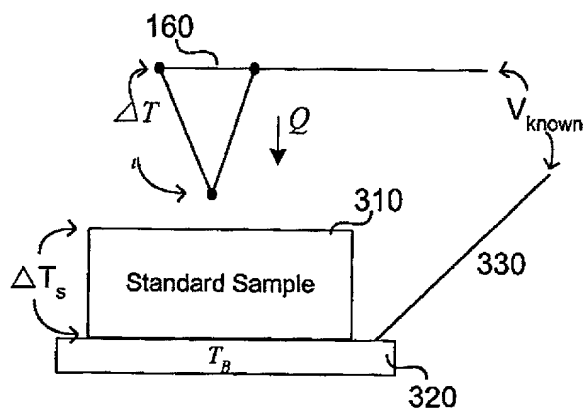


Figure 10

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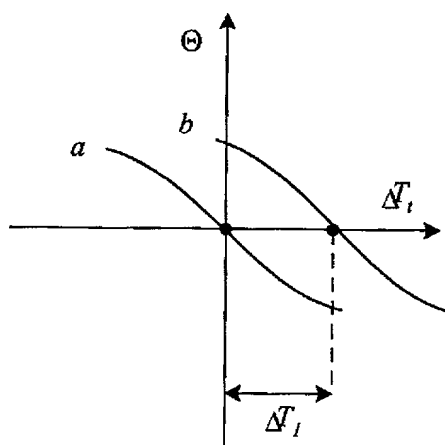


Figure 11

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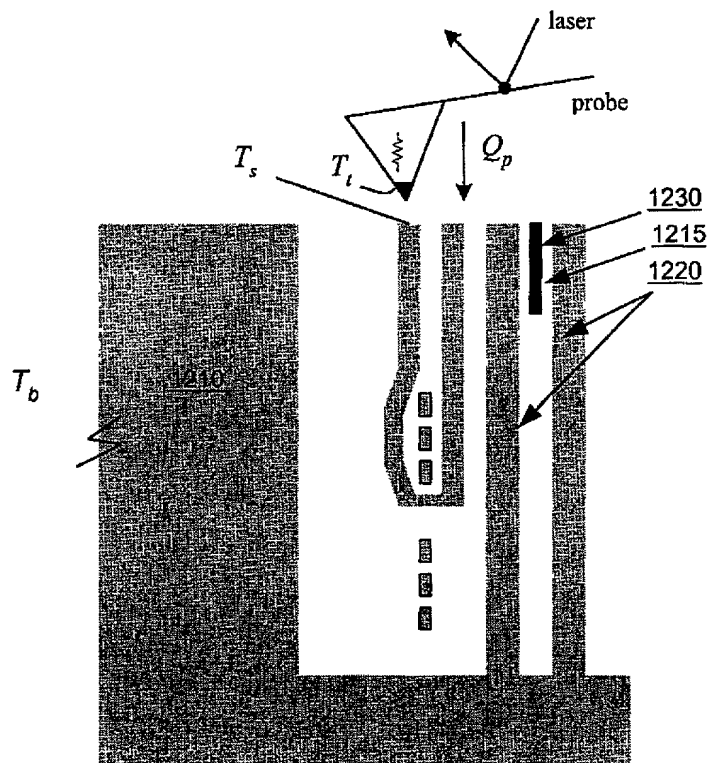


Figure 12

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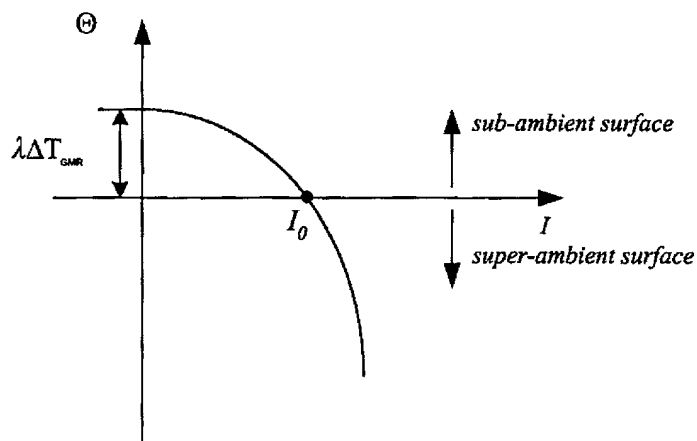


Figure 13

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